A1

expressing] which expresses the cellular oncogene or <u>cellular</u> proto-oncogene [product] to the human cellular oncogene, or a <u>homologous oncogene or proto-oncogene to the human cellular oncogene</u>.

Claim 16, line 1, delete "A", insert --The--.

Please cancel claim 17.

Cl. 18 (Twice Amended) [A] The method of claim 15, wherein the oncogene [or proto-oncogene product] of the recombinant pox virus is [of] derived from the human [origin] oncogene and is rendered inactive with respect to its oncogenic activity [the inactivity resulting from a] by a mutational alteration.

- Cl. 19 (Thrice Amended) [A] The method of claim 15, wherein the oncogene of the recombinant pox virus [product, or an immunogenic portion thereof,] is encoded by the neu, ros, trk or kit gene.
- C1. 20 (Twice Amended) [A] The method of claim 15, wherein the oncogene [or proto-oncogene product] of the recombinant pox virus [or proto-oncogene product] is growth factor receptor molecule.